EAST SEARCH

10/19/05

L#	Hits	Search String	Databases
S1	22181	(contactless near2 "smart card") or "smart card"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	1012	S1 and ("smart card" with design$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	13	S2 and (("computer aided design" or CAD) with design$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	52	S2 and ("computer aided design" or CAD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	293	S2 and (card with feature$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	6	S2 and (card with robot$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	34	S2 and (robot$2 with (system$1 or controller$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	371	S2 and ((position$1 or file$1) with (data or information))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	66	S2 and (feature$1 with (location or dimension))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	87	S2 and ((operation or operating) with parameter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	1	S2 and (implant$3 with antenna$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	11	S2 and (antenna$1 with pattern$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	24	S2 and (antenna$1 with wire$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	14	S2 and (antenna$1 with winding$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	1	S2 and ((pick near2 place) with robot$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	1	S2 and ((pick$3 near2 plac$3) with robot$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	856	((pick$3 near2 plac$3) with robot$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	129	S2 and (weld$3 or bond$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	188	S3 or S4 or S7 or S8 or S10 or S11 or S12 or S13 or S14 or S15 or S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	588	S5 or S9 or S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	143	S21 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	188	S23 or S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	20	S2 and ((size or shape) with wire$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	70	S2 and (card with substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	86	S2 and (plac$3 with (IC or (integrated near2 circuit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	3	S2 and ((length and width) with (IC or (integrated near2 circuit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	34	S2 and (location with (IC or (integrated near2 circuit$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	27	S2 and (bond$3 with (wire or antenna))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	9	S2 and (bond$3 with position$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	196	S24 or S25 or S30 or S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	186	S26 or S27 or S28 or S29 or S31 or S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	67	S34 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	196	S34 or S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S38	9	S2 and ("computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	51	S2 and (CAD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	6	S2 and (card$1 with robot$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Ref	Count	Query	Databases
S40	799168	(integrated or digital or printed) near2 circuit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	441891	circuit$1 with (board$1 or card$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	263881	S40 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	1744	S42 and ("computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	71	S43 and (robot)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	71	S43 and (robot$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	36	S45 and (control$3 with robot$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	6	S2 and (cartesian near2 coordinate$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	2	S46 and (cartesian near2 coordinate$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	28	S2 and ((speed or energy or pressure or ultrasonic) with antenna$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	1	S2 and ((bond$3 or weld$3 or implant$3) with (wire or antenna) with (speed or energy or press	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	6	S1 and ((bond$3 or weld$3 or implant$3) with (wire or antenna) with speed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	19	S1 and ((bond$3 or weld$3 or implant$3) with (wire or antenna) with pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	6	S1 and ((bond$3 or weld$3 or implant$3) with (wire or antenna) with energy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	3	S50 and S51 and S52	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	24	S1 and ((bond$3 or weld$3 or implant$3) with (wire or antenna) with (speed or energy or press	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	3	S1 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	413	((pick$3 adj2 plac$3) adj2 robot$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	107	S42 and S54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	18	S55 and (control$3 with robot$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	2	6,385,762.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	3	6,719,206.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	2	6,014,748.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	2	6,566,163.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	2	6,437,751.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	2	6,118,245.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	27264	(contactless near2 smart near2 card$1) or (smart near2 card$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	281	S63 and ("computer aided design" or CAD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	64	S63 and (("computer aided design" or CAD) with (file$1 or drawing$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	281	S64 or S65	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	198	S66 and (IC or chip or "integrated circuit")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	38	S66 and (substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	11	S66 and (wire$1 with (bond$3 or antenna))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	11	S66 and (antenna with (wire$1 or size or shape or winding$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	6	S66 and (substrate with laminat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	52	S66 and ("card reader" with communicat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S73	1	S66 and ((IC or chip or "integrated circuit") with robot$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S74	54	S66 and (robot$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	1	S66 and (robot$6 with (antenna or wire$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76	1	S66 and (antenna with wire$1 with supply$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	1	S66 and (robot$6 with (bond$3 or embed$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S78	1	S66 and (antenna with wire$1 with (welding or thermo-compression))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S79	42	S66 and (robot$6 with control$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S80	4	S66 and (("computer aided design" or CAD) with coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S81	15	S63 and (robot$6 with (antenna or wire$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S82	70	S63 and ((IC or chip or "integrated circuit") with robot$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S83	14	S63 and (antenna with wire$1 with supply$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S84	21	S63 and (robot$6 with (bond$3 or embed$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S85	2	S63 and (antenna with wire$1 with (welding or thermo-compression))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88	318	S86 or S87	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86	219	S67 or S68 or S69 or S70 or S71 or S72 or S73 or S74 or S75 or S76 or S77 or S78 or S79 a	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89	71	S66 and ((manufactur$3 or produc$3) with (smart near2 card$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S90	224	S86 or S89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S87	100	S81 or S82 or S83 or S84 or S85	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S91	63	S63 and ("computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S92	2661	S63 and (card with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S93	14	S91 and S92	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S94	63	S91 or S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S95	1248	S63 and ("smart card" with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S96	1296	S63 and ((smart near2 card$1) with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S97	96	S96 and ((plurality or mass) with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S98	96	S96 and ((plurality or mass) with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S99	4	((contactless near2 smart near2 card$1) or (smart near2 card$1)) with ("computer aided desig	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S100	0	(transaction near2 card$1) with ("computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S101	0	((contactless near2 smart near2 card$1) or (smart near2 card$1)) with ("CAD layout")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S102	3	((contactless near2 smart near2 card$1) or (smart near2 card$1)) with (CAD near2 (file or dra	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S103	5	((contactless near2 smart near2 card$1) or (smart near2 card$1)) same ("computer aided des	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S104	27264	(contactless near2 smart near2 card$1) or (smart near2 card$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S105	63	S104 and ("computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S106	4	6,088,230.pn. or "6,233,818".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S107	4	5,892,661.pn. or "5,870,588".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S108	1	S107 and (CAD or "computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S109	27264	(contactless near2 smart near2 card$1) or (smart near2 card$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S110	1296	S109 and ((smart near2 card$1) with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S111	96	S110 and ((plurality or mass) with manufactur$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S112	863806	(integrated or digital or printed) near2 circuit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S113	477515	circuit$1 with (board$1 or card$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S114	286417	S112 and S113	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S115	1947	S114 and ("computer aided design")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S116	17	S115 and (smart near2 card$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S117	174	S115 and (CAD near2 (file$1 or drawing$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S118	281	S109 and ("computer aided design" or CAD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S119	64	S109 and (("computer aided design" or CAD) with (file$1 or drawing$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S120	281	S118 or S119	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S121	198	S120 and (IC or chip or "integrated circuit")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S122	38	S120 and (substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S123	11	S120 and (wire$1 with (bond$3 or antenna))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S124	11	S120 and (antenna with (wire$1 or size or shape or winding$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S125	6	S120 and (substrate with laminat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S126	52	S120 and ("card reader" with communicat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S127	1	S120 and ((IC or chip or "integrated circuit") with robot$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S128	54	S120 and (robot$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S129	1	S120 and (robot$6 with (antenna or wire$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S130	1	S120 and (antenna with wire$1 with supply$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S131	1	S120 and (robot$6 with (bond$3 or embed$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S132	1	S120 and (antenna with wire$1 with (welding or thermo-compression))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S133	42	S120 and (robot$6 with control$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S134	4	S120 and ("computer aided design" or CAD) with coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S135	219	S121 or S122 or S123 or S124 or S125 or S126 or S127 or S128 or S129 or S130 or S131 or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S136	15	S109 and (robot$6 with (antenna or wire$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S137	70	S109 and ((IC or chip or "integrated circuit") with robot$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S138	14	S109 and (antenna with wire$1 with supply$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S139	21	S109 and (robot$6 with (bond$3 or embed$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S140	2	S109 and (antenna with wire$1 with (welding or thermo-compression))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S141	100	S136 or S137 or S138 or S139 or S140	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

09/976680   Paul Amadeo et al.

EAST SEARCH

10/19/05

Results of search set S61

Document	Kind Codes	Title	Issue Date	Current OR	Abstract
US 20050214863	A1	Method and system for the analysis of saliva using a sensor array	20050929	43577.1	
US 20050211768	A1	Interactive vending system(s) featuring product customization, multimedia, education and enter	20050929	235/381	
US 20050210009	A1	Systems and methods for intellectual property management	20050922	707/3	
US 20050177716	A1	Systems and methods for secure transaction management and electronic rights protection	20050811	713/157	
US 20050149926	A1	Framework for providing a configurable firewall for computing systems	20050707	718/1	
US 20050138649	A1	Populating resource-constrained devices with content verified using API definitions	20050623	719/328	
US 20050138354	A1	Framework for providing a security context and configurable firewall for computing systems	20050623	713/153	
US 20050137786	A1	Communication method and arrangement	20050623	701/200	
US 20050134440	A1	Method and system for detecting objects external to a vehicle	20050623	340/435	
US 20050129281	A1	Authentication system authentication method authentication medium manufacturing device and	20050616	382/112	
US 20050116027	A1	Personalized presentation instrument production systems and methods	20050602	235/380	
US 20050114662	A1	Method for authentication	20050526	713/168	
US 20050108736	A1	Zero overhead exception handling	20050519	719/331	
US 20050102211	A1	Proximity service provider system	20050512	705/35	

Publication No.	Title	Date / Class
US 20050097550 A1	Token-based linking	20050505 717/178
US 20050091213 A1	Interoperable credential gathering and access modularity	20050428 707/9
US 20050087424 A1	Mass transit bus fare box	20050428 194/320
US 20050078995 A1	Label printer	20050414 400/62
US 20050075973 A1	Validation of transactions	20050407 705/39
US 20050075167 A1	Game interaction in 3-D gaming environments	20050407 463/32
US 20050073438 A1	System and method for providing pedestrian alerts	20050407 340/944
US 20050071227 A1	Method and system for managing concurrent sku-based rewards program	20050331 705/14
US 20050071225 A1	System and apparatus for linking multiple rewards programs to promote the purchase of speci	20050331 705/14
US 20050060069 A1	Method and system for controlling a vehicle	20050317 701/29
US 20050059479 A1	Uniquely identifiable casino gaming chips	20050317 463/25
US 20050057957 A1	Ferroelectric memory	20050317 365/145
US 20050046584 A1	Asset system control arrangement and method	20050303 340/825.72
US 20050045718 A1	Method, system and portable consumer device using wildcard values	20050303 235/383
US 20050037843 A1	Three-dimensional image display for a gaming apparatus	20050217 463/30
US 20050015222 A1	System and method for automated building incident response	20050120 703/1
US 20050006471 A1	Card reader/writer devices and methods	20050113 235/440
US 20050001027 A1	Integrated cards	20050106 235/382
US 20040264402 A9	Port routing functionality	20041230 370/328
US 20040259555 A1	System and method for predicting network performance and position location using multiple tat	20041223 455/446
US 20040259554 A1	System and method for ray tracing using reception surfaces	20041223 455/446
US 20040254833 A1	Presentation instrument production systems and methods	20041216 705/14
US 20040243481 A1	System and method for rapidly customizing design, manufacture and/or selection of biomedica	20041202 705/26
US 20040236547 A1	System and method for automated placement or configuration of equipment for obtaining desir	20041125 703/2
US 20040229002 A1	Stereolithographic seal and support structure for semiconductor wafer	20041118 428/64.1
US 20040206815 A1	System for testing, verifying legitimacy of smart card in-situ and for storing data therein	20041021 235/382
US 20040202055 A1	Disk cartridge for optical disk drives	20041014 369/13.33
US 20040186738 A1	Method and apparatus for an idea adoption marketplace	20040923 705/1
US 20040177002 A1	Customer-based product design module	20040909 705/14
US 20040170181 A1	Prioritized alternate port routing	20040902 370/400
US 20040166931 A1	Universal player tracking system	20040826 463/29
US 20040154013 A1	Using a digital fingerprint to commit loaded data in a device	20040805 717/167
US 20040153827 A1	Remote incremental program verification using API definitions	20040805 714/38
US 20040145088 A1	Three-dimensional structured printing	20040729 264/463
US 20040143831 A1	Ordering program data for loading on a device	20040722 717/174
US 20040143827 A1	Linking of virtual methods	20040722 717/163
US 20040143820 A1	Optimized representation of data type information in program verification	20040722 717/126
US 20040143739 A1	Run time code integrity checks	20040722 713/176
US 20040143641 A1	System for communicating program data between a first device and a second device	20040722 709/213
US 20040143551 A1	Signing program data payload sequence in program loading	20040722 705/64
US 20040143428 A1	System and method for automated placement or configuration of equipment for obtaining desir	20040722 703/22
US 20040133793 A1	Systems and methods for secure transaction management and electronic rights protection	20040708 713/193
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Publication No.	Title	Date	Class
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Patent Number	Title	Date	Class
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Patent Number	Title	Date	Class
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